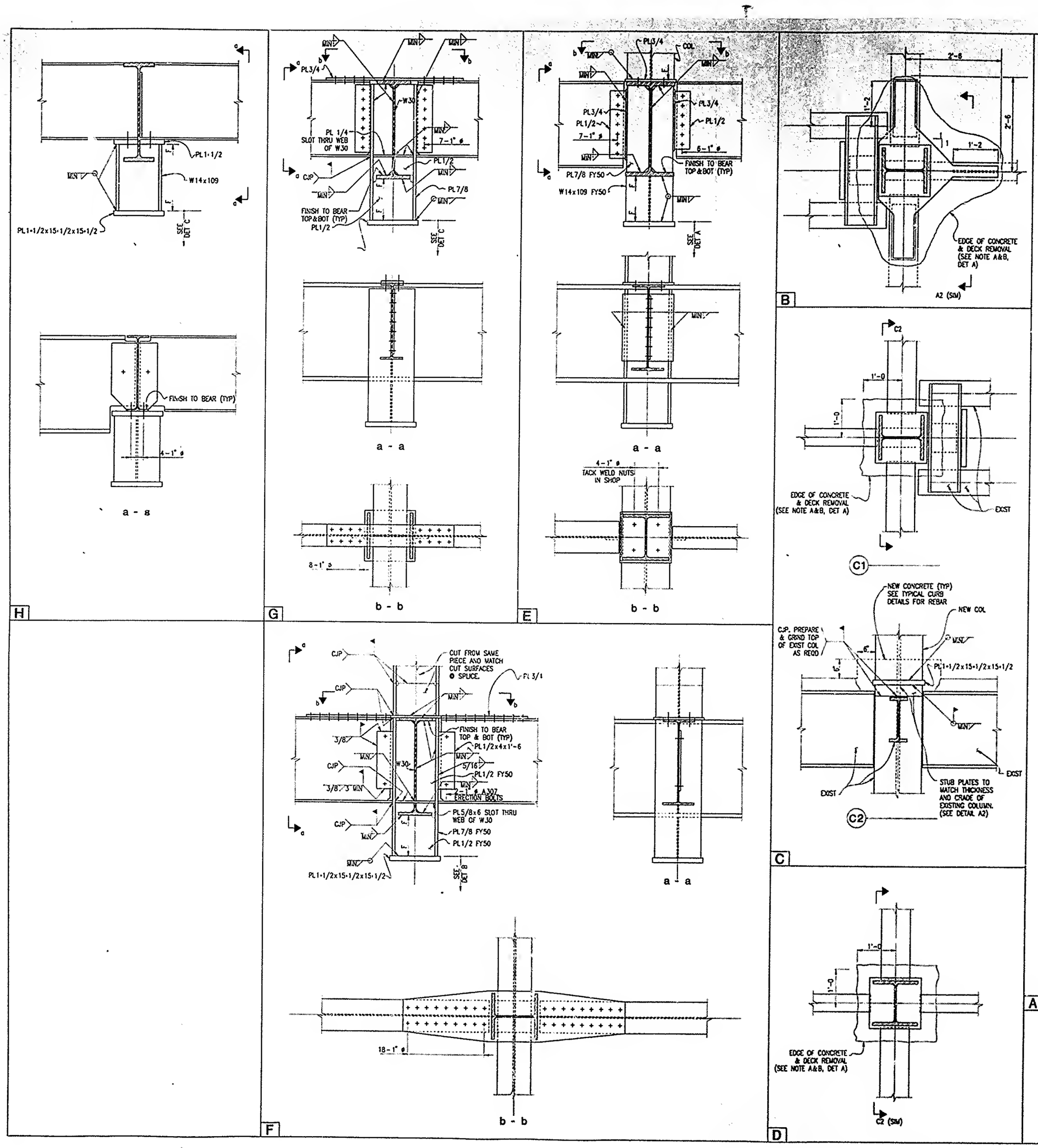
H
PL1-1/2
W14x109
PL1-1/2x15-1/2x15-1/2
SEE DET C
FINISH TO BEAR (TYP)
4-1" ø
a - a
G
PL3/4
W30
PL 1/4 SLOT THRU WEB OF W30
7-1" ø
PL1/2
PL7/8
FINISH TO BEAR TOP&BOT (TYP)
PL1/2
SEE DET C
a - a
8-1" ø
b - b
E
PL3/4
COL
PL3/4
PL1/2
7-1" ø
6-1" ø
PL7/8 FY50
W14x109 FY50
FINISH TO BEAR TOP&BOT (TYP)
SEE DET A
a - a
4-1" ø
TACK WELD NUTS IN SHOP
b - b
B
2'-6
1'-2
1'-2
2'-6
EDGE OF CONCRETE & DECK REMOVAL (SEE NOTE A&B, DET A)
A2 (SIM)
C1
C2
1'-0
1'-0
EDGE OF CONCRETE & DECK REMOVAL (SEE NOTE A&B, DET A)
EXIST
C
NEW CONCRETE (TYP) SEE TYPICAL CURB DETAILS FOR REBAR
NEW COL
CJP. PREPARE & GRIND TOP OF EXIST COL AS REQD
PL1-1/2x15-1/2x15-1/2
EXIST
STUB PLATES TO MATCH THICKNESS AND GRADE OF EXISTING COLUMN. (SEE DETAIL A2)
C2
D
1'-0
1'-0
EDGE OF CONCRETE & DECK REMOVAL (SEE NOTE A&B, DET A)
C2 (SIM)
F
CJP
CUT FROM SAME PIECE AND MATCH CUT SURFACES @ SPLICE.
FINISH TO BEAR TOP & BOT (TYP)
PL1/2x4x1'-6
W30
5/16
PL1/2 FY50
2-1" ø A307 ERECTION BOLTS
PL5/8x6 SLOT THRU WEB OF W30
PL7/8 FY50
PL1/2 FY50
PL1-1/2x15-1/2x15-1/2
SEE DET B
a - a
18-1" ø
b - b
A
NOTES
A. CUT SH
GRIND
STUDS
B. AVOID
UP TO
CUT BA
STRENG
C. PROVIDE
FIELD C
CJP. PREPA
& GRIND T
OF EXIST C
AS RE
TOP OF STRUCTU
CONCR